

**PALM INTRANET**Day : Monday
Date: 11/6/2006

Time: 14:24:14

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Refine Search

Search Results -

Term	Documents
CARDIAC	110748
CARDIACS	121
DISEASE	419465
DISEASES	333644
INFARCTION	45103
INFARCTIONS	2803
(10 AND (CARDIAC ADJ (INFARCTION OR DISEASE))) .PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	16
(L10 AND (CARDIAC ADJ (DISEASE OR INFARCTION))) .PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	16

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L11

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Monday, November 06, 2006 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count
Set Name
 result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;
 OP=AND

<u>L11</u>	L10 and (cardiac adj (disease or infarction))	16	<u>L11</u>
<u>L10</u>	L7 and (cardiomyocyte or cardiac)	251	<u>L10</u>
<u>L9</u>	L7 and (CD13 and CD29 and CD44 and CD49e)	7	<u>L9</u>

<u>L8</u>	L7 and (multilineage or multipotential or totipotent)	12	<u>L8</u>
<u>L7</u>	(mesenchymal adj (stem or progenitor)) same (cord or placenta or placental)	453	<u>L7</u>
<u>L6</u>	L4 and (CD13 or CD29 or CD44 or CD49e)	57	<u>L6</u>
<u>L5</u>	L4 and USSC	0	<u>L5</u>
<u>L4</u>	L3 and (mesenchymal adj (stem or progenitor))	190	<u>L4</u>
<u>L3</u>	L2 and (multilineage or multipotential or totipotent)	558	<u>L3</u>
<u>L2</u>	(cord or placenta or placental) same (blood and (stem or progenitor))	4739	<u>L2</u>
<u>L1</u>	Wernet-Peter.in.	6	<u>L1</u>

END OF SEARCH HISTORY